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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	"7079670".pn.	US- PGPUB; USPAT	2007/05/07 08:09	
2	BRS	L2	151	difference same control same information same feature	US- PGPUB	2007/05/07 08:10	
3	BRS	L3	6	2 same (feature near1 point\$1)	US- PGPUB	2007/05/07 08:15	
4	BRS	L4	21	(feature\$1 near1 extract\$4) same (difference near5 reference)	US- PGPUB	2007/05/07 08:17	
5	BRS	L5	4	4 same (control\$4 or output\$4)	US- PGPUB	2007/05/07 08:18	
6	BRS	L6	50	(feature\$1 near1 extract\$4) same (difference near5 reference)	US- PGPUB; USPAT	2007/05/07 08:17	
7	BRS	L7	32	6 same imag\$3	US- PGPUB; USPAT	2007/05/07 08:17	
8	BRS	L8	4	7 same (control\$4 or output\$4)	US- PGPUB	2007/05/07 08:20	
9	IS&R	L9	4161	(382/124,190,201,209,218,27 8).CCLS.	US- PGPUB; USPAT	2007/05/07 08:21	
10	BRS	L10	4	7 and 9	US- PGPUB; USPAT	2007/05/07 09:06	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	1	"6229922".pn.	US- PGPUB; USPAT	2007/05/07 09:06	
12	BRS	L12	1167	(motion or mov\$5) near10 finger\$8 near10 contact\$3 near10 surface	USPAT	2007/05/07 10:01	
13	BRS	L13	36	12 same perpendicular	USPAT	2007/05/07 10:02	
14	BRS	L14	1642	finger\$8 same mov\$6 same perpendicular same axis	USPAT	2007/05/07 10:03	
15	BRS	L15	565	14 same surface	USPAT	2007/05/07 10:04	
16	BRS	L16	173	15 same contact\$3	USPAT	2007/05/07 10:04	
17	BRS	L17	2	16 and (compar\$6 near10 fingerprint\$3)	USPAT	2007/05/07 10:10	
18	BRS	L18	1	"6175640".pn.	USPAT	2007/05/07 10:13	
19	BRS	L19	1	1 and (mov\$6 or motion)	USPAT	2007/05/07 10:15	
20	BRS	L20	0	19 and (contact\$3 or plac\$3)	USPAT	2007/05/07 10:15	
21	IS&R	L21	619	(382/124).CCLS.	USPAT	2007/05/07 10:15	
22	BRS	L22	3360	(mov\$6 near5 finger\$8) same contact\$3 same surface	USPAT	2007/05/07 10:16	
23	BRS	L23	199	22 same perpendicular\$2	USPAT	2007/05/07 10:16	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
24	BRS	L24	74	23 same axis	USPAT	2007/05/07 10:17	
25	BRS	L25	1	21 and 24	USPAT	2007/05/07 10:17	

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### Security Database - The independent security solution partner

A more advanced solution of this problem is to **extract features** of so called ... Use with smaller sample **fingerprint database**, typically yields lower speed. ...  
[www.securitydatabase.net/verifinger.html](http://www.securitydatabase.net/verifinger.html) - 24k - [Cached](#) - [Similar pages](#)

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obtain the unique **features** of such **fingerprint**. Here, the authors have used minutiae as these **features**. To **extract** those minutiae, the "Ridge. Following ...  
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unique **features** of such **fingerprint**. Here, the authors have used. minutiae. as. these **features**. To **extract** those minutiae, the ...  
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### [PDF] HIERARCHICAL PALMPRINT CODING WITH MULTI-FEATURES

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efficient and effective identifying a palmprint in a large **database**. More specifically, we **extract** different palmprint **features** at different levels: Level ...  
[www.springerlink.com/index/I328278I1ww62837.pdf](http://www.springerlink.com/index/I328278I1ww62837.pdf) - [Similar pages](#)

### Tiresias - Guidelines (Biometrics - Fingerprint Recognition)

**Extracting features** Getting a high quality image of the **fingerprint** is very important ... also a large central **fingerprint database** in the European Union, ...  
[www.tiresias.org/guidelines/biometrics\\_fingerprint.htm](http://www.tiresias.org/guidelines/biometrics_fingerprint.htm) - 38k - [Cached](#) - [Similar pages](#)

### [PDF] Visualisation Based Feedback Control for Multiple Sensor Fusion

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dependent on the **difference** between the score values and a. user-dependent. reference ... **extracting feature** vector information and creating a single ...  
[doi.ieeecomputersociety.org/10.1109/IV.2006.124](http://doi.ieeecomputersociety.org/10.1109/IV.2006.124) - [Similar pages](#)

### [PDF] Using B-Spline Curves for Hand Recognition

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image to **extract** geometric **features** as the **database** hand. images. The **differences** of the length of thumb and the. width of hand are easy to calculate. ...  
[doi.ieeecomputersociety.org/10.1109/ICPR.2004.1334520](http://doi.ieeecomputersociety.org/10.1109/ICPR.2004.1334520) - [Similar pages](#)

### Fingerprint sensor with gain control features and associated ...

The **fingerprint** sensor 30 also includes an automatic gain **control feature** to account for a **difference** in intensity of the image signals generated by ...  
[www.freepatentsonline.com/6259804.html](http://www.freepatentsonline.com/6259804.html) - 66k - [Cached](#) - [Similar pages](#)

### [PDF] Efficient and effective content-based image retrieval framework ...

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to partitionate the **fingerprint database** into mutual exclusive bins ... descriptor library (module B, arrow 3) for **extracting the features** (arrow 4) that ...

[www.ic.unicamp.br/~rtorres/zegarra06sbbd.pdf](http://www.ic.unicamp.br/~rtorres/zegarra06sbbd.pdf) - [Similar pages](#)

### **PRIP Lab Weekly Seminars Abstracts - Spring 1998**

A **fingerprint** classification algorithm requires a robust **feature** extractor which should be able to reliably **extract** salient **features** from input images. ...

[www.cse.msu.edu/rgroups/prip/Seminar/seminarS98abstracts.html](http://www.cse.msu.edu/rgroups/prip/Seminar/seminarS98abstracts.html) - 10k -

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### **Google Groups results for fingerprint extracting feature difference database control**



[2700 software patents from 1992/93 -- 2 of 2 - sci.math - Jan 4, 1994](#)

[Firewalls FAQ - comp.security.firewalls - Dec 2, 2000](#)

[\[Fwd: Firewalls FAQ\] - alt.hack.nl - Oct 2, 2000](#)

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